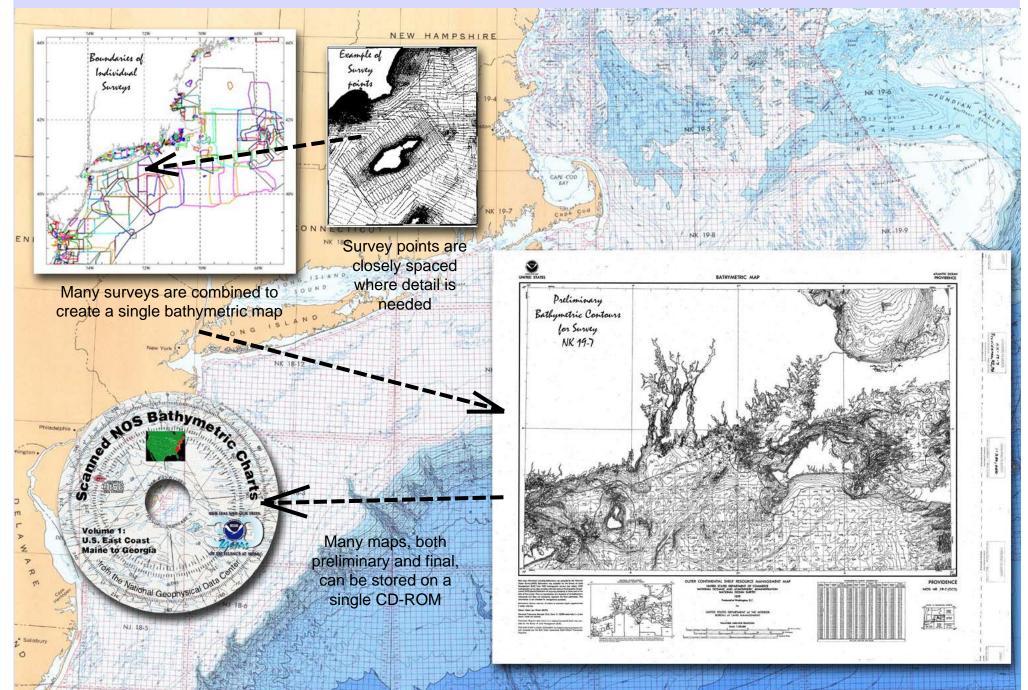


United States Department of Commerce, National Oceanic and Atmospheric Administration National Environmental Satellite, Data, and Information Service

National Geophysical Data Center (NGDC) Charting a Paperless Future





With the advent of smaller computers, it has become possible to carry a whole library of nautical charts in a tackle box. A weekend or serious professional sailor now has available dozens of detailed NOAA National Ocean Service maps of depth contours and bottom conditions for all coastal United States ocean waters. The color image background above is a section of a larger index map for the New England coast. The CD-ROM shown above (lower left) is one of a series of seven discs that contain scanned maps that supplement the published NOAA-NOS paper

2002

September

gland coast. The CD-ROM shown above (lower left) is one of a series of seven discs that contain scanned maps that supplement the published NOAA-NOS						
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30					
		August 4 5 6 7 11 12 13 14 18 19 20 21 25 26 27 28	22 23 24		October 1 2 6 7 8 9 13 14 15 16 20 21 22 23 27 28 29 30	3 4 5 10 11 12 17 18 19 24 25 26 31

S M T W T
Underlying scientific data viewable at: http://www.ngdc.noaa.gov/ngdc.html

5